

Xpert qPCR selection table

Manufacturer	Model	Uni version			Fluorescein version (GE21)
		(GE20, GE22, GE30)			
		No ROX	Low ROX	High ROX	
Agilent (Stratagene)	MX3000P®, MX3005P®, MX4000P®		X		
BioRad®	CFX96™, CFX384™	X			
	Cromo4™, MiniOpticon™, Opticon™, Opticon™2	X			
	iCycler®, iQ™5, MjiQ™				X
Eppendorf	Mastercycler® ep realplex	X			
	Mastercycler® ep realplex 2S	X			
Cepheid®	SmartCycler®	X			
Illumina	Eco™	X			
Life Technologies	7000, 7300, StepOne™, StepOne™ plus			X	
	7500, 7500 FAST, QuantStudio™ 12k Flex, ViiA7™		X		
	7700, 7900, 7900HT, 7900HT FAST	X			
Qiagen	Rotor-Gene™ 3000	X			
	Rotor-Gene™ 6000	X			
	Rotor-Gene™ Q	X			
Roche	LightCycler™ 96	X			
	LightCycler™ 480	X			
	LightCycler™ nano	X			
Techne®	PrimeQ, Quantica®	X			
Thermo	Piko Real®	X			

Uni versions

Xpert Fast SYBR (GE20) | Xpert Fast SYBR Blue (GE22) | Xpert Fast Probe (GE30)

NoROX - do not add any ROX to the mastermix"

LowROX - add 2ul of 100X ROX to the 1mL mastermix vial

HighROX - add 20uL of 100X ROX to the 1mL mastermix vial

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Fluorescein versions

Xpert Fast SYBR (fluorescein) (GE21)

Fluorescein - use as supplied, directly